PATENT ABSTRACTS OF JAPAN

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(54) ADHESIVE

(57) Abstract:

PROBLEM TO BE SOLVED: To enhance the antimicrobial properties of an adhesive by using powdery scallop shell, prevent the adhesive from generating fungi and badly influencing to the human bodies, and plan to effectively use waste.

SOLUTION: This adhesive is prepared by mixing an adhesive component with a pulverized product of shells having a crystalline calcite structure of calcium carbonate.

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CLAIMS

[Claim(s)]

[Claim 1] Adhesives characterized by containing the product which comes to grind the shell equipped with the crystal structure object by the calcite structure of a calcium carbonate. [Claim 2] Top Norio products are adhesives according to claim 1 which are the ground shells equipped with the crystal structure object by the calcite structure of a calcium carbonate, and are the mixture of the <u>calcium-carbonate</u> powder which consists of porosity nature grain, and the calcium-oxide powder which comes to calcinate this calcium-carbonate powder.

[Translation done.]